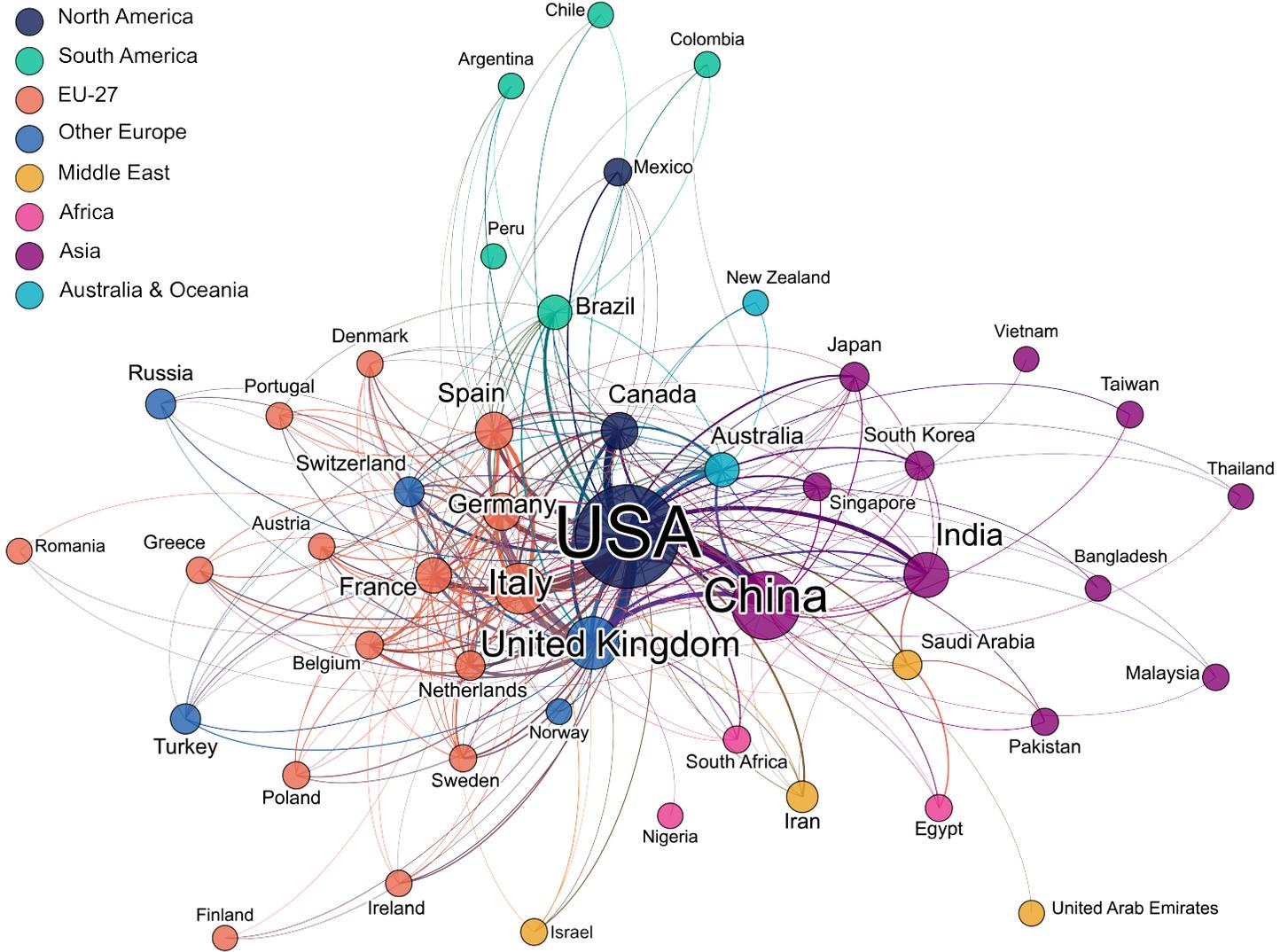


Figure A

Collaboration network on coronavirus-related articles, by country: 2020



**Note(s):**

In the network diagram, the color indicates region; node size is proportional to the total number of coronavirus-related articles written by each country, the thickness of the links between nodes is proportional to the quantity of cowritten papers, and the distance between nodes indicates the relatedness (similarity in terms of network properties) of the countries (Jacomy et al. 2014). Data for the diagram were pulled from the 50 countries that produced the most coronavirus-related research and also cowrote 50 articles or more, using whole counting. Coronavirus article counts refer to publications from a selection of conference proceedings and peer-reviewed journals in S&E fields from Scopus. Articles are classified by their year of publication and are assigned to a country on the basis of the institutional address(es) of the author(s) listed in the article. Links are only shown in a single direction, dictated by alphabetical order.

**Source(s):**

NCSES, special tabulations (2021) by SRI International and Science-Metrix of Elsevier's Scopus abstract and citation database.

Indicators 2022: Publications Output